ENVIRONMENTAL HEALTH & SAFETY



UNIVERSITY of WASHINGTON

42.9.1

March 24, 2014

CERTIFIED MAIL

Michelle Mullin Environmental Protection Agency Regional PCB Program Manager Solid Waste and Toxics Unit 1200 Sixth Avenue Seattle, WA 98101

Re: UW 203512 Maple Terry Draft PCB Cleanup Verification Sampling Plan

Dear Ms. Mullin:

Enclosed please find our draft proposal titled "UW 203512 Maple Terry Draft PCB Cleanup Verification Sampling Plan" as provided by PBS, Inc. Per our recent phone conversation, upcoming work will remove all remaining PCB contamination at Terry-Lander Hall. Please consider this our written notification and certification.

The current Maple and Terry Halls project includes the demolition of the existing Terry Hall building and construction of two new buildings for student housing. The new buildings will be eight stories and approximately 440,000 square feet. Demolition is well underway and construction completion is expected in July, 2015. Previous remedial actions at Terry-Lander Hall ended in 1995 and were considered protective of human health and the environment. However, contamination above 25 ppm in soils was left behind.

The characterization and remediation scope and site cleanup verification activities are described within the enclosed report. Our approach was directed by 40 CFR §761.61 PCB remediation waste and section (a) Self-implementing on-site cleanup and disposal of PCB remediation waste. A remedial action closure report will be forwarded to you upon completion of work.

I hope our plans will meet your approval. If you have any questions or comments, please contact me at 206.616.0588 or John Wallace at 206.616.5837.

Sincerely,

David Lundstrom, Assistant Director

EH&S Environmental Programs

Cc:

Steve Folk Box 352205 (without enclosures)
Molly Polk, Box 352205 (without enclosures)
John Wallace, Box 354110 (without enclosures)